2017 Legislature - Operating Budget Transaction Compare - Governor Structure Between 18Gov and 18GovAmd

Personal

Numbers and Language Differences Agencies: F&G

Agency: Department of Fish and Game

Capital

	Column	Type	Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
Commercial Fisheries		.,,,,,				30. 1.333							
Southeast Region Fisheries Management													
GA 7 2/15 Coho Salmon and Dive Fisheries	18GovAmd	Inc0TI	191.0	116.0	7.0	35.0	33.0	0.0	0.0	0.0	0	0	0
Research Projects													
This will allow support from private industry	to support variou	is escapen	nent, stock assess	sment, and survey	,								
projects. This is a new request for FY2018 scope of the projects were still being identi		ded in the	FY2018 Governor	's budget because	e the								
Northern Fund Pacific Salmon Commission	n is providing \$87.	1 for the B	oundary Area Col	ho Escapement pr	oject.								
This project proposes to sample chum rele	ases from the Car	nadian are	a 3 commercial se	eine and gillnet fis	heries.								
Northern Fund Pacific Salmon Commission purpose of this project is to maintain an indice boundary area. The operation of the smolt emigrating from Hugh Smith Lake to gener survival, exploitation rate, and catch by are Southeast Alaska Regional Dive Fisheries fisheries surveys. These surveys must be 1108 Stat Desig (Other) 191.0	licator stock asses weir is to enume ate total population a, time, and gear Association is pro	ssment pro rate and co on estimate type.	ngram for Coho sa oded-wire tag Coh es, including total s .0 for the cucumb	almon in the northe no salmon smolts smolt production, i	ern marine								
* Allocation Difference *			191.0	116.0	7.0	35.0	33.0	0.0	0.0	0.0	0	0	0
Central Region Fisheries Management													
GA 8 2/15 Bristol Bay Science Research Institute Watershed Projects (FY18-FY19)	18GovAmd	IncT	800.0	450.0	14.8	275.2	60.0	0.0	0.0	0.0	0	0	0

This will allow support from Bristol Bay Science and Research Institute (BBSRI) to support various escapement and test projects. This is a new request for FY2018. It was not included in the FY2018 Governor's budget because discussions on the agreement were still ongoing.

Trans

Total

Bristol Bay Science and Research Institute (BBSRI) has entered into a memorandum of agreement with the Alaska Department of Fish and Game (ADF&G) to provide a framework upon which (ADF&G) and BBSRI may jointly plan, fund and accomplish mutually beneficial projects and activities within the Bristol Bay watershed. Such activities and projects will complement the missions of ADF&G and BBSRI and be in the best interest of the fishery resources and communities within the Bristol Bay watershed.

The following are the anticipated projects to be funded with the FY2018 \$800.0 revenue contract. The project listing will be updated in FY2019 and are anticipated to cost \$800.0.

Nush Sonar- \$50.0 Togiak Tower- \$60.0 Igushik Tower- \$50.0 Kvichak inside test- \$40.0 Egegik River inside test- \$43.0 Ugashik inside test - \$47.0 District Catch Sampling- \$100.0 Port Moller test- \$120.0

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Commercial Fisheries (continued) Central Region Fisheries Management (continue) GA 8 2/15 Bristol Bay Science Research Institute Watershed Projects (FY18-FY19) (continued) Management Biologist trainee west side-\$60.0 Catch allocation genetics-\$80.0 Togiak Aerial Herring (forecast model)-\$50.0 Alagnak River Escapement-\$40.0 Nush Sonar for Coho and Pink-\$60.0 1108 Stat Desig (Other) * Allocation Difference *	Column _	Trans Type _	Total Expenditure	Personal Services	Travel	<u>Services</u>	Commodities	Capital Outlay	Grants	Misc	PFT _	PPT	<u>TMP</u>
Statewide Fisheries Management GA 9 2/15 Stock Assessment Projects 18GovAmd IncOTI 183.0 73.0 0.0 28.8 81.2 0.0 0.0 0.0 0.0 0 0 This will allow support from private industry to support stock assessments. This is a new request for FY2018. It was not included in the FY2018 Governor's budget because the scope of the projects were still being identified. MatSu Borough is providing \$116.0 for the Coho Salmon Genetic Stock Identification project. This project will estimate the total abundance of selected Coho salmon stocks by leveraging expiring projects estimation Coho salmon escapements. The MatSu salmon information inventory and gap analysis determined that the state of knowledge for stock abundance stock identification was only moderate for Coho salmon (available information was incomplete) so additional work was needed. Pacific States Marine Fisheries Council is providing \$52.0 for the Northern Cook Inlet Chinook Marine Harvest Stock Composition project. This project is needed to gather information about stock-specific harvests of Chinook salmon in the Tyonek subsistence and northern district commercial mixed stock marine fisheries.													
Pacific States Marine Fisheries Council is provided la						28.8 339.0 339.0 339.0	81.2 174.2 174.2 174.2	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0 0 0	0 0 0	0 0 0

Column Definitions

18Gov (FY18 Governor Request) - Includes FY18 Adjusted Base plus the Governor's operating budget bill requests for increases (increments), decreases (decrements), fund source changes, and language transactions submitted by the Governor on December 15, 2016.

18GovAmd (FY18 Governor Amended) - FY18 Governor's Amended Budget (Includes Governor's Dec 16th budget and the Governor's Amendments submitted on the 30th day).